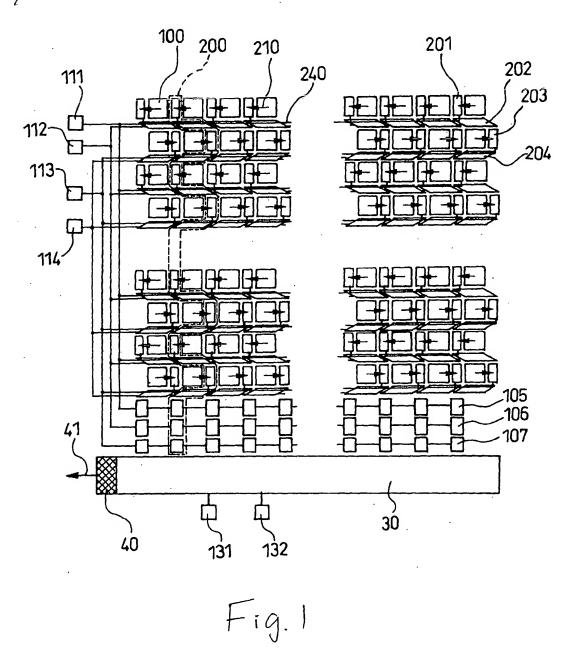
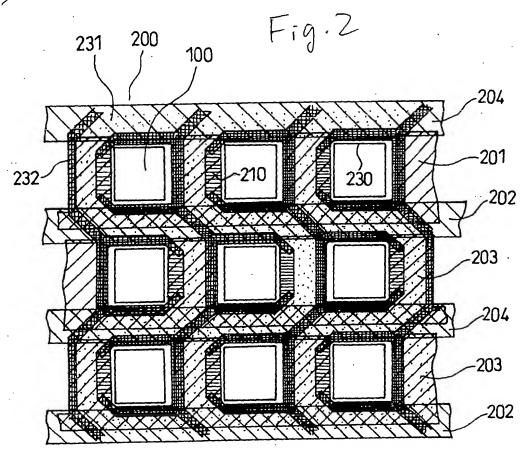
【書類名】 図面



2)

[图2]



※※ : 垂直転送チャネル 231

第1の導電層(第1の垂直転送電極) 202,204

第2の導電層(第2の垂直転送電極) 201,203

チャネルストップ 232

電荷読み出し領域 210

O Vertical Transfer Channel

2) First Conductive Layer (First Vertical Transfer Electrode)

3 Second Conductive Layer (Second Vertical Transfer Electrode)

@ channel Stoppen

(5) Charge Reading Region

【図3】

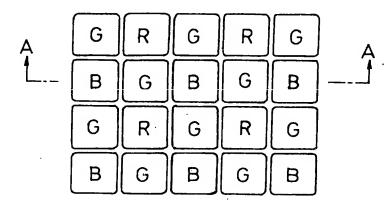
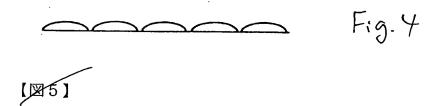


Fig. 3

【图4】



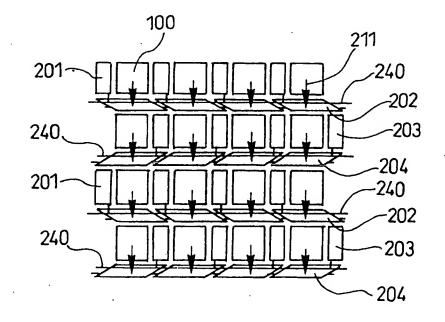


Fig. 5

[图6]

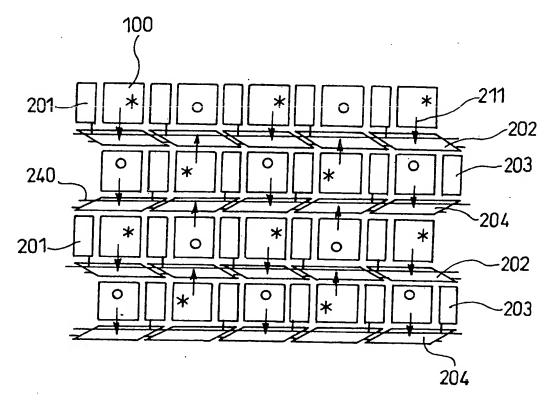


Fig. 6

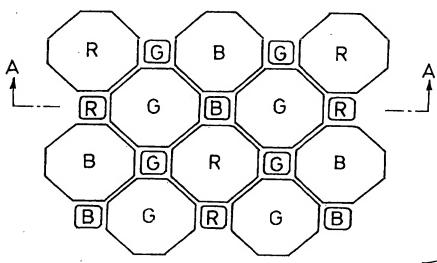


Fig. 7

[13/8]



Fig.8

[図9]

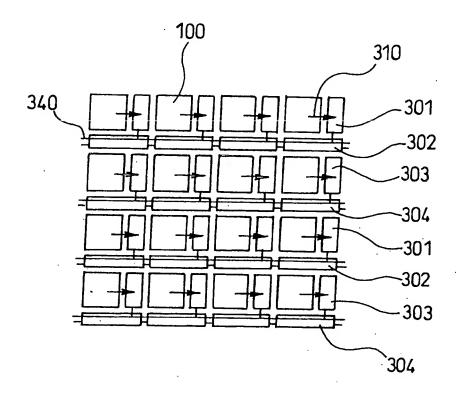
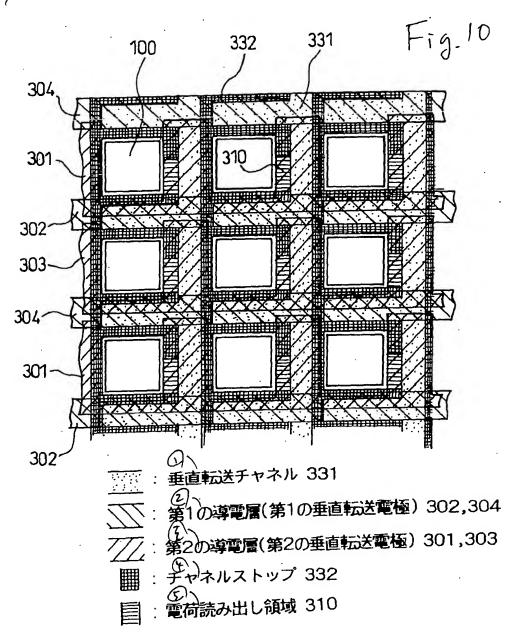


Fig.9

【図10】



- 1) Vertical Transfer Channel
- @ First Conductive Layer (First Vertical Transfer Electrode)
- 3 Second Conductive Layer (Second Vertical Transfer Electrode)
- 4 Channel Stopper
- 1) Charge Reading Region



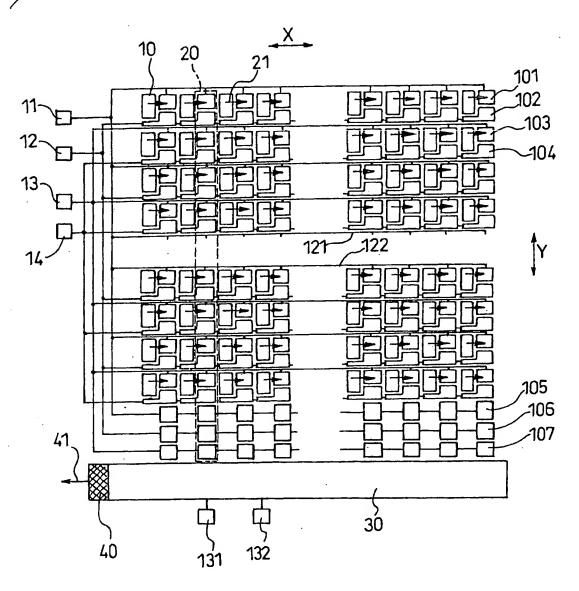


Fig. 11